

ABSTRACT OF THE DISCLOSURE

Disclosed is an optical fiber cable for an access network and includes: a ribbon optical fiber bundle formed by stacking a plurality of ribbon optical fibers, each of which comprises a plurality of optical fibers arranged in parallel and a jacket coated around the optical fibers; a plurality of tension members arranged in parallel along the longitudinal direction, so that they are brought into close contact with the ribbon optical fibers; and, an outer sheath extruded and coated around the ribbon optical fiber bundle and the tension members.